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Mueller, K.; Yagel, R.;

Medical Imaging, IEEE Transactions on

Volume 19, Issue 12, Dec. 2000 Page(s):1227 - 1237

Digital Object Identifier 10.1109/42.897815

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(244 KB\)](#) IEEE JNL**2. Multiviewpoint video coding with MPEG-2 compatibility**

Tseng, B.L.; Anastossi, D.;

Circuits and Systems for Video Technology, IEEE Transactions on

Volume 6, Issue 4, Aug. 1996 Page(s):414 - 419

Digital Object Identifier 10.1109/76.510935

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(612 KB\)](#) IEEE JNL**3. Inferring transforms [computer graphics]**

Blinn, J.F.;

Computer Graphics and Applications, IEEE

Volume 19, Issue 3, May-June 1999 Page(s):93 - 98

Digital Object Identifier 10.1109/38.761555

[AbstractPlus](#) | Full Text: [PDF\(148 KB\)](#) IEEE JNL**4. Nonlinear projection: using deformations in 3D viewing**

Yonggao Yang; Chen, J.X.; Woosung Kim; Changjin Kee;

Computing in Science & Engineering [see also IEEE Computational Science and Engineering]

Volume 5, Issue 2, March-April 2003 Page(s):54 - 59

Digital Object Identifier 10.1109/MCISE.2003.1182962

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1658 KB\)](#) IEEE JNL**5. A CMOS image sensor for high-speed active range finding using column-domain ADC and position encoder**

Oike, Y.; Ikeda, M.; Asada, K.;

Electron Devices, IEEE Transactions on

Volume 50, Issue 1, Jan. 2003 Page(s):152 - 158

Digital Object Identifier 10.1109/TED.2002.806967

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1112 KB\)](#) IEEE JNL

- ☐ **6. Rendering implicit flow volumes**
Xue, D.; Zhang, C.; Crawfis, R.;
Visualization, 2004. IEEE
2004 Page(s):99 - 106
Digital Object Identifier 10.1109/VISUAL.2004.90
[AbstractPlus](#) | Full Text: [PDF](#)(320 KB) IEEE CNF

- ☐ **7. A two-step approach for interactive pre-integrated volume rendering of u
grids**
Roettger, S.; Ertl, T.;
Volume Visualization and Graphics, 2002. Proceedings. IEEE / ACM SIGGRAI
on
28-29 Oct. 2002 Page(s):23 - 28
[AbstractPlus](#) | Full Text: [PDF](#)(503 KB) IEEE CNF

- ☐ **8. Hardware-accelerated volume and isosurface rendering based on cell-pro**
Rottger, S.; Kraus, M.; Ertl, T.;
Visualization 2000. Proceedings
2000 Page(s):109 - 116, 545
Digital Object Identifier 10.1109/VISUAL.2000.885683
[AbstractPlus](#) | Full Text: [PDF](#)(788 KB) IEEE CNF

- ☐ **9. Texture extraction from photographs and rendering with dynamic texture**
Genc, S.; Atalay, V.;
Image Analysis and Processing, 1999. Proceedings. International Conference
27-29 Sept. 1999 Page(s):1055 - 1058
Digital Object Identifier 10.1109/ICIAP.1999.797737
[AbstractPlus](#) | Full Text: [PDF](#)(92 KB) IEEE CNF


- ☐ **10. Hypervolume visualization: a challenge in simplicity**
Bajaj, C.L.; Pascucci, V.; Rabbio, G.; Schikore, D.R.;
Volume Visualization, 1998. IEEE Symposium on
19-20 Oct. 1998 Page(s):95 - 102, 172
Digital Object Identifier 10.1109/SVV.1998.729590
[AbstractPlus](#) | Full Text: [PDF](#)(1052 KB) IEEE CNF

- ☐ **11. Deformable volume rendering by 3D texture mapping and octree encodin**
Shiaofen Fang; Su Huang; Rajagopalan Srinivasan; Raghu Raghavan;
Visualization '96. Proceedings.
27 Oct.-1 Nov. 1996 Page(s):73 - 80, 469
Digital Object Identifier 10.1109/VISUAL.1996.567609
[AbstractPlus](#) | Full Text: [PDF](#)(960 KB) IEEE CNF

- ☐ **12. EWA splatting**
Zwicker, M.; Pfister, H.; van Baar, J.; Gross, M.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 8, Issue 3, July-Sept. 2002 Page(s):223 - 238
Digital Object Identifier 10.1109/TVCG.2002.1021576
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1989 KB) IEEE JNL

- ☐ **13. Speed up of an analytical algorithm for nonuniform attenuation correctio
video/graphics card architecture**
Wen, J.; Zigang Wang; Bin Li; Tianfang Li; Zhengrong Liang;
Nuclear Science, IEEE Transactions on
Volume 51, Issue 3, Part 2, June 2004 Page(s):726 - 732
Digital Object Identifier 10.1109/TNS.2004.829788
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(360 KB) IEEE JNL

- ☐ **14. Footprint area sampled texturing**
Baoquan Chen; Dachille, F.; Kaufman, A.E.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 10, Issue 2, Mar-Apr 2004 Page(s):230 - 240
Digital Object Identifier 10.1109/TVCG.2004.1260775
[AbstractPlus](#) | Full Text: [PDF](#)(2186 KB) IEEE JNL
- ☐ **15. Pose-robust face recognition using geometry assisted probabilistic model**
Xiaoming Liu; Tsuhan Chen;
Computer Vision and Pattern Recognition, 2005. CVPR 2005. IEEE Computer
Conference on
Volume 1, 20-25 June 2005 Page(s):502 - 509 vol. 1
Digital Object Identifier 10.1109/CVPR.2005.276
[AbstractPlus](#) | Full Text: [PDF](#)(328 KB) IEEE CNF
- ☐ **16. 3-D Visualization System of the Cranium Based on X-ray Images**
Jun-Jun Pan; Yan-ning Zhang; Hong Zhou; David Dagan Feng;
Medical Information Visualisation - Biomedical Visualisation, 2005. (MediVis 2005)
Proceedings. Third International Conference on
05-07 July 2005 Page(s):71 - 76
Digital Object Identifier 10.1109/MEDIVIS.2005.1
[AbstractPlus](#) | Full Text: [PDF](#)(744 KB) IEEE CNF
- ☐ **17. Texture-encoded tetrahedral strips**
Weiler, M.; Mallon, P.N.; Kraus, M.; Ertl, T.;
Volume Visualization and Graphics, 2004 IEEE Symposium on
11-12 Oct. 2004 Page(s):71 - 78
Digital Object Identifier 10.1109/SVVG.2004.13
[AbstractPlus](#) | Full Text: [PDF](#)(288 KB) IEEE CNF
- ☐ **18. Automated texture mapping of 3D city models with oblique aerial images**
Frueh, C.; Sammon, R.; Zakhor, A.;
3D Data Processing, Visualization and Transmission, 2004. 3DPVT 2004. Proceedings.
International Symposium on
6-9 Sept. 2004 Page(s):396 - 403
Digital Object Identifier 10.1109/TDPVT.2004.1335266
[AbstractPlus](#) | Full Text: [PDF](#)(720 KB) IEEE CNF
- ☐ **19. An investigation on the property and fast implementation of a ray-driven
inversion of the attenuated Radon transform with variable focusing fan-beam**
Junhai Wen; Zigang Wang; Bin Li; Zhengrong Liang;
Nuclear Science Symposium Conference Record, 2003 IEEE
Volume 3, 19-25 Oct. 2003 Page(s):2138 - 2142 Vol.3
[AbstractPlus](#) | Full Text: [PDF](#)(426 KB) IEEE CNF
- ☐ **20. Model-based 3D face capture with shape-from-silhouettes**
Moghaddam, B.; Lee, J.; Pfister, H.; Raghu Machiraju;
Analysis and Modeling of Faces and Gestures, 2003. AMFG 2003. IEEE International
Conference on
17 Oct. 2003 Page(s):20 - 27
[AbstractPlus](#) | Full Text: [PDF](#)(914 KB) IEEE CNF
- ☐ **21. EWA volume splatting**
Zwicker, M.; Pfister, H.; van Baar, J.; Gross, M.;
Visualization, 2001. VIS '01. Proceedings
21-26 Oct. 2001 Page(s):29 - 538
[AbstractPlus](#) | Full Text: [PDF](#)(787 KB) IEEE CNF

- ☐ **22. Parallel implementation of volume rendering on Denali graphics systems**
Sheng-Yih Guan; Bleiweiss, A.; Lipes, R.;
Parallel Processing Symposium, 1995. Proceedings., 9th International
25-28 April 1995 Page(s):700 - 706
Digital Object Identifier 10.1109/IPPS.1995.395872
[AbstractPlus](#) | Full Text: [PDF](#)(776 KB) IEEE CNF
- ☐ **23. Texture analysis via unsupervised and supervised learning**
Greenspan, H.; Goodman, R.; Chellappa, R.;
Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on
Volume i, 8-14 July 1991 Page(s):639 - 644 vol.1
Digital Object Identifier 10.1109/IJCNN.1991.155254
[AbstractPlus](#) | Full Text: [PDF](#)(504 KB) IEEE CNF
- ☐ **24. "Biped": a dance with virtual and company dancers. 2**
Abouaf, J.;
Multimedia, IEEE
Volume 6, Issue 4, Oct.-Dec. 1999 Page(s):5 - 7
Digital Object Identifier 10.1109/93.809227
[AbstractPlus](#) | Full Text: [PDF](#)(208 KB) IEEE JNL
- ☐ **25. The floating column algorithm for shaded, parallel display of function surface patches**
Gordon, D.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 8, Issue 1, Jan.-March 2002 Page(s):76 - 91
Digital Object Identifier 10.1109/2945.981853
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1452 KB) IEEE JNL
- ☐ **26. Imaged-based 3D face modeling**
Mandun Zhang; Linna Ma; Xiangyong Zeng; Yangsheng Wang;
Computer Graphics, Imaging and Visualization, 2004. CGIV 2004. Proceeding
Conference on
26-29 July 2004 Page(s):165 - 168
Digital Object Identifier 10.1109/CGIV.2004.1323979
[AbstractPlus](#) | Full Text: [PDF](#)(339 KB) IEEE CNF
- ☐ **27. Optimal texture map reconstruction from multiple views**
Lifeng Wang; Sing Bing Kang; Szeliski, R.; Heung-Yeung Shum;
Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of
Computer Society Conference on
Volume 1, 2001 Page(s):I-347 - I-354 vol.1
Digital Object Identifier 10.1109/CVPR.2001.990496
[AbstractPlus](#) | Full Text: [PDF](#)(1636 KB) IEEE CNF
- ☐ **28. Generating a population of animated faces from pictures**
Won-Sook Lee; Magnenat-Thalmann, N.;
Modelling People, 1999. Proceedings. IEEE International Workshop on
20 Sept. 1999 Page(s):62 - 69
Digital Object Identifier 10.1109/PEOPLE.1999.798347
[AbstractPlus](#) | Full Text: [PDF](#)(152 KB) IEEE CNF
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IEEE STD IEEE Standard

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**1. Simplification algorithms for CT reconstruction pre-processing and filteri**Besson, G.M.;
Nuclear Science Symposium, 1997. IEEE
Volume 2, 9-15 Nov. 1997 Page(s):1537 - 1541 vol.2
Digital Object Identifier 10.1109/NSSMIC.1997.670611[AbstractPlus](#) | Full Text: [PDF](#)(608 KB) IEEE CNF**2. Restoration of combined conjugate images in SPECT: comparison of a n and the image-dependent Metz filter**Penney, B.C.; King, M.A.; Glick, S.J.;
Nuclear Science, IEEE Transactions on
Volume 37, Issue 2, Part 2, April 1990 Page(s):707 - 712
Digital Object Identifier 10.1109/23.106702[AbstractPlus](#) | Full Text: [PDF](#)(532 KB) IEEE JNL**3. A volumetric/iconic frequency domain representation for objects with ap pose invariant face recognition**Ben-Arie, J.; Nandy, D.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 20, Issue 5, May 1998 Page(s):449 - 457
Digital Object Identifier 10.1109/34.682175[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(808 KB) IEEE JNL**4. The floating column algorithm for shaded, parallel display of function sur patches**Gordon, D.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 8, Issue 1, Jan.-March 2002 Page(s):76 - 91
Digital Object Identifier 10.1109/2945.981853[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1452 KB) IEEE JNL**5. Representation of objects in a volumetric frequency domain with applical recognition**Ben-Arie, J.; Nandy, D.;
Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Conference on
17-19 June 1997 Page(s):615 - 620
Digital Object Identifier 10.1109/CVPR.1997.609389

[AbstractPlus](#) | Full Text: [PDF](#)(688 KB) [IEEE CNF](#)

- ☐

6. Integrated volume compression and visualization
Tzi-Cker Chiueh; Chuan-Kai Yang; Taosong He; Pfister, H.; Kaufman, A.;
Visualization '97., Proceedings
19-24 Oct. 1997 Page(s):329 - 336, 557
Digital Object Identifier 10.1109/VISUAL.1997.663900
[AbstractPlus](#) | Full Text: [PDF](#)(796 KB) [IEEE CNF](#)
- ☐

**7. Using the Fourier slice theorem for representation of object views and m
application to face recognition**
Nandy, D.; Ben-Arie, J.;
Image Processing, 1997. Proceedings., International Conference on
Volume 3, 26-29 Oct. 1997 Page(s):332 - 335 vol.3
Digital Object Identifier 10.1109/ICIP.1997.632108
[AbstractPlus](#) | Full Text: [PDF](#)(492 KB) [IEEE CNF](#)
- ☐

8. A Two-Channel Picture Coding System: II--Adaptive Companding and Co
Schreiber, W.; Buckley, R.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 29, Issue 12, Dec 1981 Page(s):1849 - 1858
[AbstractPlus](#) | Full Text: [PDF](#)(1264 KB) [IEEE JNL](#)
- ☐

**9. Implementation of linear filters for iterative penalized maximum likelihood
reconstruction**
Liang, Z.;
Nuclear Science, IEEE Transactions on
Volume 38, Issue 2, Part 1-2, Apr 1991 Page(s):606 - 611
Digital Object Identifier 10.1109/23.289364
[AbstractPlus](#) | Full Text: [PDF](#)(544 KB) [IEEE JNL](#)
- ☐

10. A model-based method for the reconstruction of total knee replacement I
Zuffi, S.; Leardini, A.; Catani, F.; Fantozzi, S.; Cappello, A.;
Medical Imaging, IEEE Transactions on
Volume 18, Issue 10, Oct. 1999 Page(s):981 - 991
Digital Object Identifier 10.1109/42.811310
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(676 KB) [IEEE JNL](#)
- ☐


11. Stereoscopic ranging by matching image modulations
Tieh-Yuh Chen; Bvik, A.C.; Cormack, L.K.;
Image Processing, IEEE Transactions on
Volume 8, Issue 6, June 1999 Page(s):785 - 797
Digital Object Identifier 10.1109/83.766857
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(848 KB) [IEEE JNL](#)
- ☐

12. A frequency domain technique for range data registration
Lucchese, L.; Doretto, G.; Cortelazzo, G.M.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 24, Issue 11, Nov 2002 Page(s):1468 - 1484
Digital Object Identifier 10.1109/TPAMI.2002.1046160
[AbstractPlus](#) | Full Text: [PDF](#)(3427 KB) [IEEE JNL](#)
- ☐

**13. Shift-Invariant, DWT-based "projection" method for estimation of ultraso
spectrum**
Michailovich, O.; Adam, D.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
Volume 49, Issue 8, Aug. 2002 Page(s):1060 - 1072
Digital Object Identifier 10.1109/TUFFC.2002.1026018

[AbstractPlus](#) | Full Text: [PDF](#)(1285 KB) IEEE JNL

- ☐ **14. Nondestructive measurement for arbitrary RIP distribution of optical fibre**
Yucheng Zhao; Fleming, S.; Lyytikainen, K.; Poladian, L.;
Lightwave Technology, Journal of
Volume 22, Issue 2, Feb. 2004 Page(s):478 - 486
Digital Object Identifier 10.1109/JLT.2004.824464
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(528 KB) IEEE JNL
- ☐ **15. Fourier coded-aperture imaging in nuclear medicine**
Chou, C.;
Science, Measurement and Technology, IEE Proceedings-
Volume 141, Issue 3, May 1994 Page(s):179 - 184
[AbstractPlus](#) | Full Text: [PDF](#)(404 KB) IEE JNL
- ☐ **16. An integral projection approach to 3D rigid body transformations**
Lehmann, S.; Clarkson, I.V.L.; Kootsookos, P.J.;
Signals, Systems and Computers, 2004. Conference Record of the Thirty-Eight
Conference on
Volume 2, 7-10 Nov. 2004 Page(s):2089 - 2093 Vol.2
Digital Object Identifier 10.1109/ACSSC.2004.1399534
[AbstractPlus](#) | Full Text: [PDF](#)(3189 KB) IEEE CNF
- ☐ **17. Image reconstruction from frequency domain data on arbitrary contours**
Soumekh, M.; Kaveh, M.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on
Volume 9, Part 1, Mar 1984 Page(s):475 - 478
[AbstractPlus](#) | Full Text: [PDF](#)(152 KB) IEEE CNF
- ☐ **18. Enabling level-of-detail matching for exterior scene synthesis**
Scoggins, R.K.; Machiraju, R.; Moorhead, R.J.;
Visualization 2000. Proceedings
8-13 Oct. 2000 Page(s):171 - 178, 553
Digital Object Identifier 10.1109/VISUAL.2000.885691
[AbstractPlus](#) | Full Text: [PDF](#)(860 KB) IEEE CNF
- ☐ **19. Non-iterative post-processing technique for transform coded image sequ**
Hoon Paek; Jong-Wook Park; Sang-Uk Lee;
Image Processing, 1995. Proceedings., International Conference on
Volume 3, 23-26 Oct. 1995 Page(s):208 - 211 vol.3
Digital Object Identifier 10.1109/ICIP.1995.537617
[AbstractPlus](#) | Full Text: [PDF](#)(1016 KB) IEEE CNF
- ☐ **20. Fast reprojection of volume data**
Dunne, S.; Napel, S.; Rutt, B.;
Visualization in Biomedical Computing, 1990., Proceedings of the First Confer
22-25 May 1990 Page(s):11 - 18
Digital Object Identifier 10.1109/VBC.1990.109296
[AbstractPlus](#) | Full Text: [PDF](#)(576 KB) IEEE CNF
- ☐ **21. FEM analysis of predicting electrode-myocardium contact from RF cardiac
ablation system impedance**
Hong Cao; Speidel, M.A.; Jang-Zern Tsai; Van Lysel, M.S.; Vorperian, V.R.; W
Biomedical Engineering, IEEE Transactions on
Volume 49, Issue 6, June 2002 Page(s):520 - 526
Digital Object Identifier 10.1109/TBME.2002.1001965
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(254 KB) IEEE JNL

- ☐ **22. Fourier transform resampling: theory and application [medical imaging]**
Hawkins, W.G.;
Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE
Volume 3, 2-9 Nov. 1996 Page(s):1491 - 1495 vol.3
Digital Object Identifier 10.1109/NSSMIC.1996.587909
[AbstractPlus](#) | Full Text: [PDF](#)(368 KB) IEEE CNF
- ☐ **23. A multibaseline stereo system with active illumination and real-time imag**
Sing Bing Kang; Webb, J.A.; Zitnick, C.L.; Kanade, T.;
Computer Vision, 1995. Proceedings., Fifth International Conference on
20-23 June 1995 Page(s):88 - 93
Digital Object Identifier 10.1109/ICCV.1995.466802
[AbstractPlus](#) | Full Text: [PDF](#)(540 KB) IEEE CNF
- ☐ **24. Multiple geometrical filters for 3D scale-invariant image representation of**
Murino, V.; Rebolini, S.; Foresti, G.; Regazzoni, C.S.;
Time-Frequency and Time-Scale Analysis, 1992., Proceedings of the IEEE-SF
Symposium
4-6 Oct. 1992 Page(s):531 - 534
Digital Object Identifier 10.1109/TFTSA.1992.274143
[AbstractPlus](#) | Full Text: [PDF](#)(324 KB) IEEE CNF
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S16	6	("5414803").URPN.	USPAT	OR	OFF	2005/09/13 14:31
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S18	5	("6363169").URPN.	USPAT	OR	OFF	2005/09/13 14:32
S19	6	("4982438" "5525883" "5642293" "5856844" "6028955" "6031941").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/13 15:40
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S41	2	("6005582" "6072496").PN.	US-PGPUB; USPAT, USOCR	OR	OFF	2005/09/30 11:14
S42	12	("6271847").URPN.	USPAT	OR	OFF	2005/09/30 11:14
S43	8	("5572235" "5664082" "5951475" "5986668" "6009190" "6075905" "6078701" "6097854").PN.	US-PGPUB; USPAT, USOCR	OR	OFF	2005/09/30 11:17
S44	13	("6434265").URPN.	USPAT	OR	OFF	2005/09/30 11:19
S45	4	("5123056" "5375156" "5568384" "5782762").PN.	US-PGPUB; USPAT, USOCR	OR	OFF	2005/09/30 11:22
S46	0	("6766048").URPN.	USPAT	OR	OFF	2005/09/30 11:23